

What Is Claimed Is:

1. A package, comprising first holding means for releasably holding a first product component and second holding means for releasably holding a second product component such that the second product component is attachable to the first product component without removing either of the product components from said package.
2. A package according to Claim 1, wherein the first and second product components are movable relative to each while they are held by said first and second holding means, respectively.
3. A package according to Claim 2, wherein said first holding means holds the first product component in a substantially fixed position relative to said package and said second holding means holds the second product component such that it is movable relative to said package between a first position, in which the second product component is detached from the first product component, and a second position, in which the second product component is attached to the first product component, whereby the first and second product components can be removed from the package as a unit.
4. A package according to Claim 3, wherein said second holding means holds the second product component such that it is slidable from said first position to said second position.
5. A package according to Claim 4, wherein said package includes a tray containing said first and second holding means, said tray having an exterior shape which inhibits it from rolling.
6. A package according to Claim 5, wherein said tray is removably received within another tray.

7. A package according to Claim 6, wherein said tray has means for permitting it to be gripped by a user and manually removed from said another tray.

8. A package according to Claim 6, wherein said tray has means for permitting it to be held by a user as the second product component is slid from said first position to said second position.

9. A package according to Claim 4, wherein said package includes a housing containing said first and second holding means, said housing having an exterior shape which inhibits it from rolling.

10. A package according to Claim 9, wherein said first holding means holds the first product component such that it is entirely contained within said housing and said second holding means holds the second product component such that it is only partially contained within said housing.

11. A package according to Claim 2, wherein said first and second holding means hold the first and second product components, respectively, such that they are pivotable relative to each other.

12. A package according to Claim 11, wherein the first and second product components are pivotable between a first position, in which they are detached from each other, and a second position, in which they are attached to each other.

13. A package according to claim 2, wherein the first product component is an applicator nozzle tip and the second product component is a vial containing medical adhesive.

14. A package according to Claim 13, wherein said second holding means holds said vial such that it is removable from said package independently of and

separate from said nozzle tip, whereby medical adhesive can be dispensed from said vial with or without said nozzle tip.

15. In a package for an applicator nozzle tip, the improvement comprising holding means for holding the nozzle tip in a position in which it is attachable to a fluid-containing vial without removing the nozzle tip from said package.

16. The improved package of Claim 15, wherein said holding means holds the nozzle tip at an inclined angle.

17. The improved package of Claim 16, further comprising a tray containing said holding means.

18. The improved package of Claim 17, wherein said tray is removably received within another tray.

19. The improved package of Claim 15, wherein said holding means holds the nozzle tip in a substantially upright position.

20. In combination, a vial having medical adhesive therein and a porous dispensing end; and an initially empty applicator nozzle tip removably attached to said vial over said porous dispensing end thereof.

21. The combination of Claim 20, wherein said nozzle tip includes sealing means for creating a seal between said nozzle tip and said porous dispensing end of said vial.

22. The combination of Claim 20, wherein said vial includes a frangible ampoule containing said medical adhesive.

23. The combination of Claim 20, wherein said nozzle tip includes external ribbing for reinforcing and strengthening said nozzle tip.